

L Number	Hits	Search Text	DB	Time stamp
1	315	configur\$5 near2 ("meta data" or metadata!)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:03
2	183	(olap! same (transaction\$2 or oltp!))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:07
3	10	(configur\$5 near2 ("meta data" or metadata!)) and ((olap! same (transaction\$2 or oltp!)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:04
4	0	((configur\$5 near2 ("meta data" or metadata!)) and ((olap! same (transaction\$2 or oltp!)))) not @AD>19981231	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:06
5	36	(configur\$5 near2 ("meta data" or metadata!)) not @AD>19981231	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:06
6	17	(integrated! same olap! same (transaction\$2 or oltp!))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:08
7	20300	707/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:08
8	28502	709/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:08
9	46062	707/\$.ccls. or 709/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:08
10	12	((integrated! same olap! same (transaction\$2 or oltp!))) and (707/\$.ccls. or 709/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 14:09

*Talked PatGale, Will Grant, Todd Swamy at the QAP & 101 panel. Claims were proper format. The partial acceptance was not proper. There are no 112 2nd and 101 problems in this case. \$DS filed after notice of Appeal was not proper. Applicant agreed to file LCE to consider \$DS.

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20030204487 A1	20031030	9	A System of reusable components for implementing data warehousing and business intelligence solutions	707/1
2	US 20030101201 A1	20030529	14	System and method for management of an automatic OLAP report broadcast system	707/200
3	US 20020083067 A1	20020627	38	Enterprise web mining system and method	707/100
4	US 6567796 B1	20030520	20	System and method for management of an automatic OLAP report broadcast system	707/2
5	US 6424979 B1	20020723	42	System for presenting and managing enterprise architectures	715/511
6	US 6397195 B1	20020528	12	System for managing accounting information in a multi-dimensional database	705/30
7	US 6279033 B1	20010821	21	System and method for asynchronous control of report generation using a network interface	709/217
8	US 6269393 B1	20010731	15	System and method for automatic transmission of personalized OLAP report output	709/201
9	US 6260050 B1	20010710	19	System and method of adapting automatic output of service related OLAP reports to disparate output devices	715/501.1
10	US 6173310 B1	20010109	15	System and method for automatic transmission of on-line analytical processing system report output	709/201
11	US 6154766 A	20001128	14	System and method for automatic transmission of personalized OLAP report output	709/201
12	US 6006216 A	19991221	13	Data architecture for fetch-intensive database applications	707/2

	Current XRef	Retrieval Classif	Inventor
1			Sssv, Muni Kumar et al.
2			Saylor, Michael J. et al.
3			Tamayo, Pablo et al.
4	709/201		Yost, Kyle N. et al.
5	707/203; 715/501.1		Livingston, Eric Bruce et al.
6	235/379; 705/1; 707/3; 707/4; 708/134; 708/163		Pinard, Jeffery S. et al.
7	709/219		Selvarajan, Inbarajan et al.
8	709/219; 709/229		Yost, Kyle N. et al.
9	709/200; 709/201; 709/232		Yost, Kyle N. et al.
10	709/202; 709/229		Yost, Kyle N. et al.
11	707/100; 709/217; 709/229		Yost, Kyle N. et al.
12	707/104.1		Griffin, Timothy G. et al.